What is claimed is:

1. A mail server connected to a mobile terminal through a network, comprising a control unit and a storage unit, wherein:

the storage unit stores words and display information associated with the words as a word-image associating dictionary; and

the control unit controls the processing of: receiving an ID code of the mobile terminal, character information, text information, and selected expression information from the mobile terminal, dividing the text into unit of a word, synthesizing an animation image of the character by using the display information and the expression information associated with the word, and outputting the animation image to the mobile terminal.

2. A mail server according to Claim 1, wherein:

the storage unit further stores a typical text and a movement pattern associated with the typical text; and

the control unit controls the processing of displaying the typical text, receiving the text information to be put in a blank space of the typical text, and synthesizing the animation image of the character by using the movement pattern associated with the typical text in addition to the display information and the expression information associated with the word.

3. A mail server according to Claim 1, wherein:

the storage unit stores the ID code of the terminal and the character information associated with the ID code; and

the control unit controls the processing of reading the character information associated with the received ID code from the storage unit, instead of receiving the character information.

4. A mail server according to Claim 2, wherein:

the storage unit stores the ID code of the terminal and the character information associated with the ID code; and

the control unit controls the processing of reading the character information associated with the received ID code from the storage unit, instead of receiving the character information.

5. A mail server according to Claim 1, wherein:

the storage unit stores a word dictionary that stores plural words to be divided into categories, and a positional information associating dictionary that stores positional information and place display information associated with the positional information; and

the control unit controls, when the word belongs to the category of place in the word dictionary, the processing of extracting the place display information from the positional information associating dictionary by using the positional

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information acquired from the mobile terminal, and outputting the place display information extracted.

6. A mail server according to Claim 2, wherein:

the storage unit stores a word dictionary that stores plural words to be divided into categories, and a positional information associating dictionary that stores positional information and place display information associated with the positional information; and

the control unit controls, when the word belongs to the category of place in the word dictionary, the processing of extracting the place display information from the positional information associating dictionary by using the positional information acquired from the mobile terminal, and outputting the place display information extracted.

7. A mail server according to Claim 1, wherein, when the word-image associating dictionary does not contain the word, the control unit further controls the processing of retrieving an object associated with the word through the network.

8. A mail server according to Claim 2, wherein, when the word-image associating dictionary does not contain the word, the control unit further controls the processing of retrieving an object associated with the word through the network.

9. A mail server according to Claim 3, wherein, when the word-image associating dictionary does not contain the word, the control unit further controls the processing of retrieving

an object associated with the word through the network.

10. A mail server according to Claim 1, wherein the control unit controls to make the mobile terminal display plural character candidates and select any of them, prior to the processing.

11. A mail server according to Claim 2, wherein the control unit controls to make the mobile terminal display plural character candidates and select any of them, prior to the processing.

12. A mail server according to Claim 1, wherein, when the mail server receives a reply request from a destination terminal of the mail, the mail server receives designation information given in an insertion portion provided in the text of the received mail, creates the character animation image by using the inputted text information in regard to the reply mail, makes the transmission terminal output the created animation image data to be inserted into the insertion portion.

13. A mail server according to Claim 2, wherein, when the mail server receives a reply request from a destination terminal of the mail, the mail server receives designation information given in an insertion portion provided in the text of the received mail, creates the character animation image by using the inputted text information in regard to the reply mail, makes the transmission terminal output the created animation image data to be inserted into the insertion portion.

14. A program for making a mobile terminal having a controller, display, storage, and network interface execute a mail creation processing, wherein the mail creation processing comprises the steps of:

accepting a text input;

making the display display plural feeling information, and select the feeling information associated with the text;

outputting the feeling information and the text information together with an ID code of the mobile terminal to a server through the network interface;

acquiring animation information created by the outputted information and the character information recorded in the server, associated with the ID code of the mobile terminal; and

making the display display the animation information.

15. A mobile terminal connected to a network, comprising:

a recording means that records character information;

a display means;

a text input means;

a means that divides a text inputted through the text input means into plural words;

a means that retrieves an object associated with the word;

a means that synthesizes an animation image of the object recorded in the recording means by using the object; and

a means that sends the synthesized animation to a designated destination through the network.

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16. A mobile terminal according to Claim 15, wherein the recording means records information for expressing plural feelings, and uses the feeling information selected through the text input means for synthesizing the animation image.